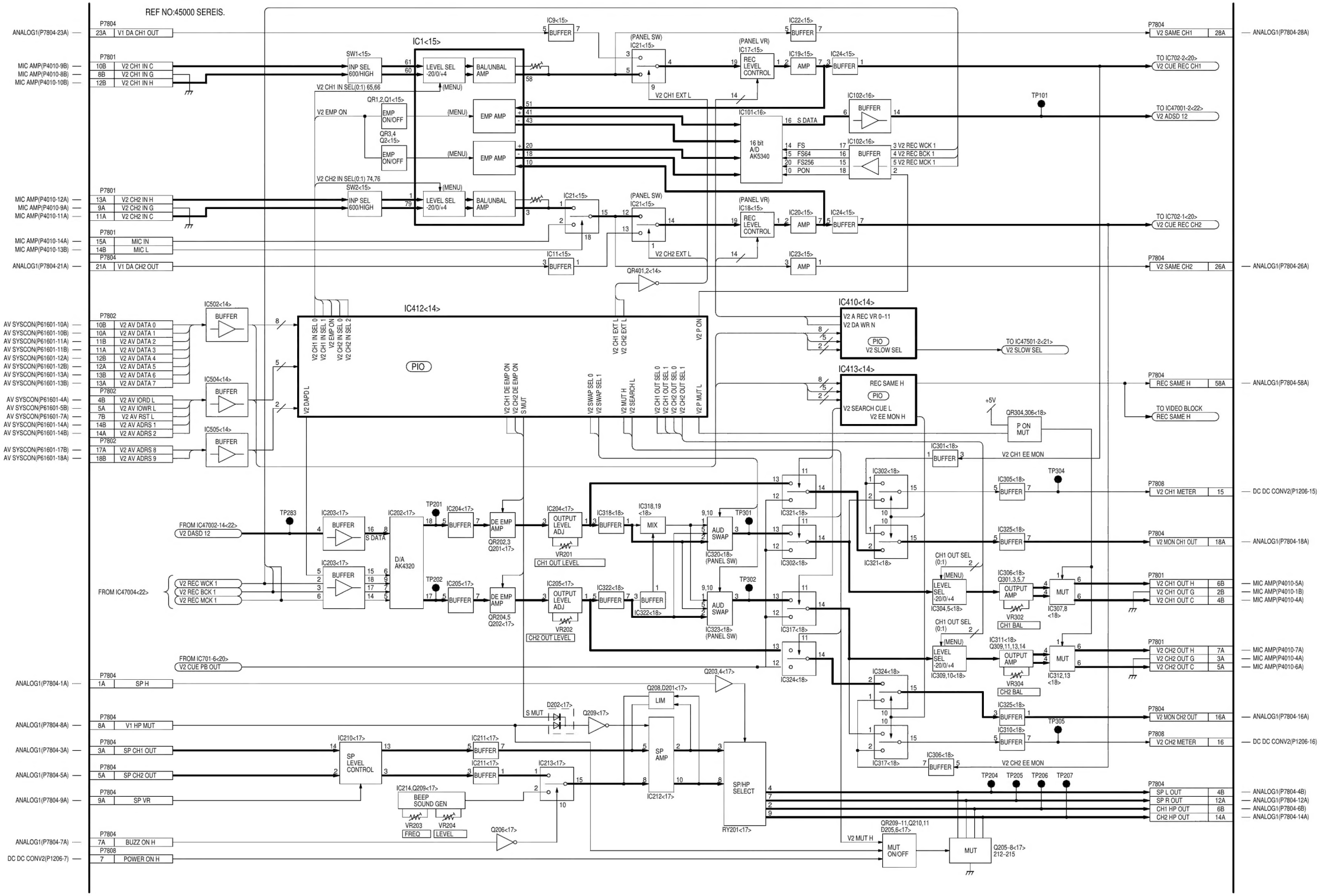
REF NO:45000 SEREIS.
IC1<15>
IC412<14>
IC410<14>
IC413<14>
PIO
V2 A REC VR 0–11
V2 DA WR N
V2 SLOW SEL
REC SAME H
V2 SEARCH CUE L
V2 EE MON H
16 bit A/D AK5340
D/A AK4320
REC LEVEL CONTROL
LEVEL SEL -20/0/+4
BAL/UNBAL AMP
EMP AMP
EMP ON/OFF
INP SEL 600/HIGH
BUFFER
AMP
MIX
AUD SWAP
OUTPUT LEVEL ADJ
DE EMP AMP
MUT
OUTPUT AMP
SP LEVEL CONTROL
SP AMP
SP/HP SELECT
BEEP SOUND GEN
MUT ON/OFF
P ON MUT
ANALOG1(P7804-23A)
ANALOG1(P7804-21A)
MIC AMP(P4010-9B)
MIC AMP(P4010-8B)
MIC AMP(P4010-10B)
MIC AMP(P4010-12A)
MIC AMP(P4010-9A)
MIC AMP(P4010-11A)
MIC AMP(P4010-14A)
MIC AMP(P4010-13B)
AV SYSCON(P61601-10A)
AV SYSCON(P61601-10B)
AV SYSCON(P61601-11A)
AV SYSCON(P61601-11B)
AV SYSCON(P61601-12A)
AV SYSCON(P61601-12B)
AV SYSCON(P61601-13A)
AV SYSCON(P61601-13B)
AV SYSCON(P61601-4A)
AV SYSCON(P61601-5B)
AV SYSCON(P61601-7A)
AV SYSCON(P61601-14A)
AV SYSCON(P61601-14B)
AV SYSCON(P61601-17B)
AV SYSCON(P61601-18A)
ANALOG1(P7804-1A)
ANALOG1(P7804-8A)
ANALOG1(P7804-3A)
ANALOG1(P7804-5A)
ANALOG1(P7804-9A)
ANALOG1(P7804-7A)
DC DC CONV2(P1206-7)
V2 CH1 IN SEL(0:1) 65,66
V2 CH2 IN SEL(0:1) 74,76
V2 EMP ON
V2 DASD 12
V2 REC WCK 1
V2 REC BCK 1
V2 REC MCK 1
V2 CUE PB OUT
V2 CH1 EXT L
V2 CH2 EXT L
V2 DAPD L
V2 P ON
S MUT
V2 MUT H
V2 CH1 EE MON
V2 CH2 EE MON
CH1 OUT LEVEL
CH2 OUT LEVEL
CH1 BAL
CH2 BAL
FROM IC47002-14<22>
FROM IC47004<22>
FROM IC701-6<20>
TO IC702-2<20>
V2 CUE REC CH1
TO IC47001-2<22>
V2 ADSD 12
TO IC702-1<20>
V2 CUE REC CH2
TO IC47501-2<21>
V2 SLOW SEL
TO VIDEO BLOCK
REC SAME H
ANALOG1(P7804-28A)
ANALOG1(P7804-26A)
ANALOG1(P7804-58A)
DC DC CONV2(P1206-15)
ANALOG1(P7804-18A)
ANALOG1(P7804-16A)
DC DC CONV2(P1206-16)
ANALOG1(P7804-4B)
ANALOG1(P7804-12A)
ANALOG1(P7804-6B)
ANALOG1(P7804-14A)
MIC AMP(P4010-5A)
MIC AMP(P4010-1B)
MIC AMP(P4010-4A)
MIC AMP(P4010-7A)
MIC AMP(P4010-4A)
MIC AMP(P4010-6A)
TP101
TP201
TP202
TP283
TP301
TP302
TP304
TP305
TP204
TP205
TP206
TP207
+5V